

PROJECT No.: 10-1437-0047

RECORD OF MONITORING WELL: MW10-01

SHEET 1 OF 1
DATUM:

LOCATION: Annacis Academy, 1360 Lindsey Place

DRILLING DATE: May 27, 2010

DRILLING CONTRACTOR: Mud Bay Drilling Co. Ltd.

DEPTH SCALE METRES	BORING METHOD	SOIL PROFILE			SAMPLES				PID ppm				DYNAMIC PENETRATION RESISTANCE, BLOWS/0.3m				ADDITIONAL LAB. TESTING	PIEZOMETER, STANDPIPE OR THERMISTOR INSTALLATION	
		DESCRIPTION	STRATA PLOT	ELEV. DEPTH (m)	NUMBER	TYPE	BLOWS/0.3m	CORE NO.	CORE RECOVERY %	PID ppm				WATER CONTENT PERCENT					
										PID ppm: 5, 10, 15, 20 PID ppm: 50, 100, 150, 200				Wp: 10, 20, 30, 40 W: 1, WI					
0	Mud 10 Truck Mounted Auger Drill Solid Stem Auger	Ground Surface		0.00	1	AS												Concrete	
		Compact, moist, brown, fine to medium SAND, trace to some gravel. (FILL) - no odour or staining.	[Cross-hatch pattern]	0.10	2	AS													Slough
1		Loose to compact, moist, brown, medium SAND. (FILL) - trace wood debris at 1.63m depth. - no odour or staining.	[Cross-hatch pattern]		3	AS													Bentonite Seal
2		Soft to firm, moist, grey SILT, trace organics. (Native) - no odour or staining.	[Vertical lines pattern]		4	AS													Filter Sand
3		End of Monitoring Well.	[Vertical lines pattern]	2.44	5	AS													Slotted PVC Pipe
3.05			3.05																

FILE NUMBER: PROJECTS\PROJECTS\10-1437-0047\DRAWING\GINT\1000\BOREHOLES\10-1437-0047.GPJ Output Form BOREHOLE (ENVIRO) Template BC REGION TEMPLATE BETA 1.GDT Library BC REGION LIBRARY.GLE bforehole 6/7/10

DEPTH SCALE
1 : 50



LOGGED: JL/TH
CHECKED: JL